



JAWAHARLA NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
(Established by Govt. of A.P., Act. No. 30 of 2008)
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Date:13.04.2016

CIRCULAR

The University has adopted industry oriented technologies in ECE curriculum, applicable to non autonomous constituent and affiliated colleges, in collaboration with Sapience Consulting, University Program Partners of Texas Instruments. To provide exposure to the students on the newly introduced technologies, TI webinar series will be started from this month. Below are the details of the first two series which are starting this month. In this connection, all the Principals of the Non autonomous constituent and affiliated colleges are hereby informed to utilize this opportunity and encourage students to attend the webinar

Series #1: **Linear Integrated Circuits - Systems Approach**
Webinar#1: **Introduction to the Analog World**
Date: **19th April, 2016**
Time: **3:30 pm- 4:30 pm**

Series #2: **Embedded Systems Design using MSP430**
Webinar#1: **Introduction to Embedded Systems**
Date: **21st April, 2016**
Time: **3:30 pm- 4:30 pm**


REGISTRAR

Note:

Please note below details regarding the broadcasting of the webinar:

1. The live webinar will be broadcasted on the mentioned date and time, on the link www.ti.com/ti-webinar-series
2. All the colleges are informed to project the webinar in a seminar hall/ auditorium where all the students can watch it together. This will be a live stream for all whoever clicks on this link though.
3. For better quality of streaming select quality: 720p (HD) from settings panel below the video screen
4. Students can ask their questions using #AskTIWebinar on the @TXInstrumentsIN handle. Colleges will have to manage their wifi permissions to allow the students to use their twitter account (either on phones or laptops) to ask questions during the session. Technical experts from Texas Instruments will be answering the queries.

TI Webinar Series #1 : Linear Integrated Circuits- Systems Approach
Join the first Webinar on 19th April, 2016
Jawaharlal Nehru Technological University, Anantapur

Webinar #1: Introduction to Analog World

Understand the **role of Analog processing** in today's ever growing electronics world

Explore the numerous options available in the **TI Operational Amplifier** portfolio

Take a dip in various types of **power supply configurations** for **Op-amp based applications**

Time: 3:30 pm to 4:30 pm

Pre-Requisite: Knowledge of Basic Electronics Engineering

Webinar Link: www.ti.com/ti-webinar-series



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TI Webinar Series #2: Embedded Systems Design using MSP430
Join the first Webinar on 21st April, 2016
Jawaharlal Nehru Technological University, Anantapur



Webinar#1: Introduction to Embedded Systems

Basic Embedded **System building** blocks

Introduction to microcontroller and its general features

Comparison of various **features of MSP430 family** microcontrollers.

MSP430 application and related use cases

Time: 3:30 pm to 4:30 pm

Pre-Requisite: Digital Electronics fundamental

Webinar Link: www.ti.com/ti-webinar-series

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